1. Library Book Management System

Client: Marta Gómez, Director of the Local Public Library

Hello, thank you for meeting with us. Our library is growing, and we need a simple digital system to manage our books and users. Right now, everything is done manually with paper forms, which is slow and error-prone. We want users to be able to register online, search for books by title, author, or genre, and see if the book is available. If it is, they should be able to borrow it and get a due date. When they return it, the system should update the status. Also, we need to track overdue books and send reminders.

As librarians, we need to add new books to the system, remove old ones, and update book information. We also want to see reports about which books are most borrowed and who are our most active users.

The system doesn't need to be fancy, but it should be easy to use for both staff and visitors. We'd prefer a web-based interface so people can access it from home. Can you help us design something like this?"

2. Student Attendance Tracker

Client: Luis Martínez, High School Principal

Good morning. We're looking for a basic system to help our teachers record student attendance. Right now, they use paper sheets, and it's hard to keep track of absences and punctuality. We want a digital tool where teachers can log in, select their class, and mark each student as present, absent, or late.

It would be great if the system could generate weekly and monthly reports for each student, showing patterns of attendance. We also want to notify parents automatically if a student is absent more than three times in a week.

The system should be simple, mobile-friendly, and secure. Teachers should only see their own classes, and the school admin should be able to see all data. We don't need complex features, just something reliable and easy to use. Can you help us build this?"

3. Online Pizza Ordering App

Client: Carla Ruiz, Owner of "Pizza Express"

Hi! We run a small pizza shop and want to offer online ordering. Customers should be able to choose from our menu, customize their pizzas (like adding extra cheese or removing onions), and place orders through a website or app.

The system should calculate the total price based on size, toppings, and delivery fee. Once the order is placed, it should go directly to the kitchen screen. We also want to show estimated delivery time and allow customers to track their order status.

We don't need payment integration yet, just a simple system to receive orders and manage them efficiently. Also, we'd like to keep a record of past orders to offer discounts to loyal customers.

Can you help us create something that's easy for our staff and customers to use?"

4. Gym Membership System

Client: Andrés Salas, Manager of "FitZone Gym"

Hello. Our gym is growing, and we need a system to manage memberships and class bookings. Members should be able to register, pay monthly fees, and book fitness classes like yoga or spinning.

Trainers should be able to see who is attending their classes and mark attendance. We also want to track how often each member comes to the gym. If someone hasn't visited in a while, we'd like to send them a motivational message.

The system should allow us to manage payments, renewals, and member profiles. We also want to generate reports about class popularity and member activity.

It doesn't need to be complex, but it should be reliable and easy to use on tablets and phones. Can you help us design this system?"

5. Pet Adoption Platform

Client: Laura Vega, Coordinator at "Happy Tails Shelter"

Hi! We're a non-profit animal shelter and want to create a website where people can see pets available for adoption. Each pet should have a profile with photos, age, breed, and personality description.

Interested users should be able to apply online, choose a date for a visit, and receive confirmation. We also want to keep track of applications and mark pets as adopted once the process is complete.

Our staff should be able to update pet profiles, add new animals, and manage appointments. We'd also like to include a blog section with tips on pet care.

The system should be friendly, easy to navigate, and mobile-compatible. Can you help us build this platform?"

6. Event Ticket Booking System

Client: Daniel Torres, Event Organizer

Hi! I organize concerts and small events, and I need a system to sell tickets online. Users should be able to see upcoming events, choose one, and select their seats. Each seat should be marked as available or booked.

Once a user selects seats, they should enter their name and email, then receive a confirmation with a digital ticket. We don't need online payment yet, just reservations.

I also want to manage the number of tickets sold and see which events are most popular. The system should prevent double booking and allow me to cancel or reschedule events.

It should be simple and mobile-friendly, as many users will book from their phones. Can you help us build this?"

7. Simple Banking App

Client: Teresa López, Manager at "Community Credit Union"

Hello. We're a small credit union and want to offer a basic banking app for our members. They should be able to create an account, check their balance, and see recent transactions.

We also want to allow simple operations like deposits, withdrawals, and transfers between accounts. Each transaction should be recorded with a date and description.

Security is important, so users must log in with a password. We don't need advanced features like loans or investments, just basic account management.

The app should be easy to use and available on both desktop and mobile. Can you help us design this?"

8. School Grade Management

Client: Silvia Ramírez, School Director

Good afternoon. We need a system for teachers to enter student grades. Each teacher should be able to log in, select their class, and input grades for each subject.

Students and parents should be able to view grades online. The system should calculate averages and generate report cards at the end of each term.

We also want to track student progress over time and identify those who need extra help.

The interface should be simple and secure, with different access levels for teachers, students, and parents. Can you help us build this?"

9. Car Rental System

Client: Roberto Sánchez, Owner of "EasyDrive Rentals"

Hi! We run a small car rental business and want to digitize our booking process. Customers should be able to search for available cars, choose rental dates, and book online.

The system should calculate the total cost based on the car type and rental duration. We also want to track which cars are available, rented, or under maintenance.

Admins should be able to add new cars, update prices, and manage bookings. We'd also like to send reminders to customers before their rental starts.

The system should be easy to use and work well on mobile devices. Can you help us design it?"

10. Online Clothing Store

Client: Ana Morales, Owner of "Moda Urbana"

Hello! I own a small clothing boutique and want to sell products online. Customers should be able to browse items by category (shirts, pants, accessories), add them to a cart, and place orders.

Each product should have a photo, description, price, and available sizes. We want to manage inventory and receive notifications when stock is low.

The system should also allow us to view sales reports and customer data. We don't need payment integration yet, just order registration.

It should look modern and be easy to use on phones. Can you help us build this platform?"

11. Doctor Appointment Scheduler

Client: Dr. Elena Navarro, Clinic Director

Hello. We run a small medical clinic and need a system to manage doctor appointments. Patients should be able to see available time slots, choose a doctor, and book an appointment online.

Once booked, they should receive a confirmation and a reminder before the appointment. Doctors should be able to view their schedule, cancel or reschedule appointments, and add notes after each visit.

We also want to keep basic patient records, like name, contact info, and visit history. The system should be secure and easy to use for both staff and patients.

Can you help us design something simple and efficient?"

12. Movie Review Platform

Client: Javier Ortega, Film Blogger

Hi! I run a movie blog and want to create a platform where users can write reviews and rate movies. Each user should be able to register, search for movies, and post their opinions.

Reviews should include a rating (1 to 5 stars), a comment, and the date. Users should also be able to comment on other reviews and like them.

I want to highlight top-rated movies and most active reviewers. Admins should be able to moderate content and remove inappropriate posts.

The design should be clean and mobile-friendly. Can you help me build this?"

13. Parking Lot Management

Client: Manuel Díaz, Mall Administrator

Hello. We manage a large parking lot and want a system to track available spaces. Drivers should be able to see how many spots are free and reserve one in advance.

The system should record entry and exit times and calculate the parking fee based on duration.

We also want to manage monthly subscriptions for regular users and generate reports about usage.

It should be accessible from mobile devices and easy for staff to update. Can you help us create this system?"

14. Digital Recipe Book

Client: Paula Jiménez, Cooking Influencer

Hi! I want to create a digital recipe book where users can browse and save recipes. Each recipe should include ingredients, preparation steps, cooking time, and difficulty level.

Users should be able to create an account, save their favourite recipes, and upload their own.

I'd also like to include categories like vegetarian, desserts, and quick meals.

The system should be visually appealing and easy to use. Can you help me build this?"

15. Hotel Booking System

Client: Sergio Molina, Hotel Owner

Hello. We run a small hotel and want a system for online bookings. Guests should be able to see available rooms, choose dates, and make a reservation.

Each room has a type, price, and capacity. The system should prevent double bookings and send confirmation emails.

We also want to manage customer feedback and view booking history.

It should be simple and work well on mobile devices. Can you help us design it?"

16. Task Manager App

Client: Natalia Ríos, Freelance Project Manager

Hi! I need a task manager app to organize my projects. Users should be able to create tasks, set deadlines, assign priorities, and mark them as complete.

Tasks should be grouped by project, and users should be able to filter by status or due date.

I'd also like to include notifications for upcoming deadlines and a dashboard showing progress.

The app should be simple, clean, and usable on both desktop and mobile. Can you help me build it?"

17. Language Learning App

Client: Tomás Herrera, Director of "Lingua School"

Hello. We want to create an app for our language students. They should be able to take lessons, complete exercises, and track their progress.

Teachers should be able to upload materials, create quizzes, and monitor student performance.

The app should include vocabulary lists, grammar tips, and interactive activities.

It should be fun, educational, and easy to use. Can you help us design this?"

18. Inventory Control System

Client: Isabel Cruz, Owner of "TechZone Electronics"

Hi! We run a small electronics store and need a system to manage our inventory. Each product should have a name, category, quantity, and price.

The system should alert us when stock is low and allow us to add, edit, or remove items.

We also want to track sales and generate reports about best-selling products.

It should be simple and accessible from any device. Can you help us build this?"

19. Volunteer Management System

Client: Rosa Delgado, NGO Coordinator

Hello. Our organization works with many volunteers, and we need a system to manage them. Volunteers should be able to register, choose activities, and confirm their participation.

Each activity has a date, location, and number of available spots. We want to track who attends and how often.

Admins should be able to create new activities, assign coordinators, and send reminders.

The system should be simple and accessible from mobile devices. Can you help us build this?"

20. Online Tutoring Platform

Client: Miguel Herrera, Director of "Smart Tutors"

Hi! We want to create a platform where students can book tutoring sessions. Tutors should have profiles with subjects, availability, and ratings.

Students should be able to search for tutors, book sessions, and leave feedback.

We also want to manage payments and track session history.

The platform should be user-friendly and secure. Can you help us design it?"

21. Art Gallery Catalog System

Client: Carmen Ruiz, Gallery Curator

Hello. We need a system to catalog artworks in our gallery. Each piece should have a title, artist, year, description, and photo.

We want to organize them by exhibition and allow visitors to browse the catalog online.

Admins should be able to add, edit, and remove artworks.

The system should be visually appealing and easy to update. Can you help us build it?"

22. Job Application Portal

Client: Javier Gómez, HR Manager

Hi! We want to create a portal where candidates can apply for jobs. Each job post should include a title, description, requirements, and deadline.

Applicants should be able to upload their CV, fill out a form, and track their application status.

HR staff should be able to review applications, schedule interviews, and send notifications.

The system should be secure and easy to manage. Can you help us design it?"

23. E-learning Course Platform

Client: Lucía Torres, Online Educator

Hello. I want to create a platform to host online courses. Each course should include lessons, videos, quizzes, and progress tracking.

Students should be able to enroll, complete lessons, and receive certificates.

Teachers should be able to upload content and monitor student performance.

The platform should be intuitive and work well on mobile. Can you help us build it?"

24. Digital Portfolio Builder

Client: Andrés Pérez, Career Coach

Hi! I want to offer a tool for users to create digital portfolios. They should be able to add sections like education, experience, projects, and skills.

Each portfolio should have a clean design and be shareable via a link.

Users should be able to customize colors and layout.

The system should be simple and allow exporting to PDF. Can you help us design it?"

25. Restaurant Reservation System

Client: Valeria Sánchez, Restaurant Manager

Hello. We need a system for customers to book tables online. They should choose a date, time, and number of people.

The system should show available slots and send confirmation emails.

Staff should be able to manage reservations and mark tables as occupied.

It should be easy to use and mobile-friendly. Can you help us build it?"

26. Fitness Progress Tracker

Client: Diego Ramos, Personal Trainer

Hi! I want to create an app for my clients to track their fitness progress. They should be able to log workouts, weight, and goals.

The app should show graphs of progress and send motivational messages.

I also want to include workout plans and tips.

It should be simple and engaging. Can you help me build it?"

27. Book Club Organizer

Client: Mariana López, Book Club Leader

Hello. We want a system to organize our book club. Members should be able to see upcoming meetings, vote on books, and share reviews.

Each book should have a profile with author, genre, and rating.

Admins should be able to manage members and send announcements.

The system should be friendly and easy to use. Can you help us design it?"

28. Local Marketplace App

Client: Tomás Aguilar, Community Organizer

Hi! We want to create an app where local people can buy and sell items. Users should be able to post products with photos, prices, and descriptions.

Buyers should be able to contact sellers and arrange delivery.

We also want to include categories and search filters.

The app should be safe and easy to use. Can you help us build it?"